PATENT COOPERATION TREATY

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INTERNATIONAL PRELIMINARY EXAMINATION REPORT.

(PCT Article 36 and Rule 70)

Applicant's or agent's file reference 60021-376030	FOR FURTHER ACTION	See Notif	fication of Transmittal of International y Examination Report (Form PCT/IPEA/416)
International application No. PCT/US00/41852	International filing date (day/n		Priority date (day/month/year)
International Patent Classification (IPC IPC(7): G06F 16/00 and US Cl.: 705	or national classification and IP	C	01 NOVEMBER 1999
Applicant ACCENTURE LLP 1. This international prelimin Examining Authority and is 2. This REPORT consists of a This report is also accomposen amended and are the (see Rule 70.16 and Section These annexes consist of a total section of the contains indication of t	tary examination report has a transmitted to the applicant total of sheets. panied by ANNEXES, i.e., sheete basis for this report and/or sheet on 607 of the Administrative In sheets. as relating to the following items.	according to is of the descr ets containing astructions un	ription, claims and/or drawings which have
V X Reasoned statement citations and expla VI Certain documents of the control of the control of the control of the control of the certain defects in the certai	nt of report with regard to now invention t under Article 35(2) with regar nations supporting such stateme	d to novelty, ent	ive step or industrial applicability inventive step or industrial applicability;
ate of submission of the demand 23 MAY 2001		completion of	of this report
ame and mailing address of the IPEA/U Commissioner of Patents and Trademar. Box PCT Washington, D.C. 20231	ks	zed officer	1 PEDOPAH TUDMAS ON THE PARTICLE HE RUS MUSIC OF THE PARTICLE HE RUS MUSIC OF THE PARTICLE HE RUS OF THE PARTICLE
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INTERNATIONAL PRELIMINARY EXAMINATION REPORT

International application No.	
PCT/US00/41852	

I. Basis of the report	1 01/000/11032
1. With regard to the elements of the international	application:*
X the international application as original	nally filed
X the description:	•
pages1-38	i11. 61. 1
pages NONE	, as originally filed , as originally filed , as originally filed
	, filed with the letter of, Then with the demand
	, and with the letter of
X the claims:	
pages 39-42	, as originally filed
pages NONE	, as amended (together with any statement) under Article 19
pages NONE	, filed with the demand
	filed with the letter of
. In the description	
X the drawings:	
P**800	, as originally filed
pages NONE	, filed with the demand
pages NONE	, filed with the letter of
X the sequence listing part of the descrip	
NONE	
	, as originally filed
	, filed with the demand
pages	, filed with the letter of
the language of publication of the int	d for the purposes of international search (under Rule 23.1(b)). ernational application (under Rule 48.3(b)).
or 55.3).	or the purposes of international preliminary examination (under Rules 55.2 and/
 With regard to any nucleotide and/or amin preliminary examination was carried out or 	no acid sequence disclosed in the international application, the international on the basis of the sequence listing:
contained in the international application	ion in printed form.
	pplication in computer readable form.
furnished subsequently to this Author	
furnished subsequently to this Author	
	rnished written sequence listing does not go beyond the disclosure in the een furnished.
	ded in computer readable form is identical to the writen sequence listing has
4. X The amendments have resulted in the	cancellation of:
the description, pagesNO	NE
the claims, NosNO	VE .
X the drawings, sheets/fig NO	NE
	of) the amendments had not been and a simple of
beyond the disclosure as filed, as indica	of) the amendments had not been made, since they have been considered to go ted in the Supplemental Box (Rule 70.2(c)).**
in this report as "originally filed" and are no and 70.17).	o the receiving Office in response to an invitation under Article 14 are referred to annexed to this report since they do not contain amendments (Rules 70.16
**Any replacement sheet containing such amen	dments must be referred to under item 1 and annexed to this report.

INTERNATIONAL PRELIMINARY EXAMINATION REPORT

International application No.
PCT/US00/41852

1. statement			
Novelty (N)	Claims	NONE	YE
	Claims	1-24	_ NO
Inventive Step (IS)	Claims	NONE	_ YES
	Claims	1-24	_ NO
Industrial Applicability (IA)	Claims	I-24	XIII.
in the second se	Claims	NONE	_ YES NO
Claims 1-24 lack novelty under PCT Article Maggioncalda et al disclose a method, system coaching for financial modeling and counselir Figures 1-14b; column 2, line 3, line 1 et seq to a database (e.g., Figure 1; column 2, line 5 column 6, line 7 et seq), user interface for ou 11-14b; column 3, line 43 et seq; column 8, l Maggioncalda et al also disclose an investme	33(2) as being n, and computer ng, including use; column 13, lin 4 et seq; column tput of coaching ine 6 et seq; col nt portfolio (e.g.	anticipated by Maggioncalda et al, U.S. patent 5,918,217. program (e.g., column 5, line 18 et seq) for providing autor input of personal financial data over a WAN to a database 47 et seq), input of external financial market data over a 5, line 47 et seq), processing the personal and financial data advice, product configuration, or effect assessment (e.g., Furnn 15, line 50 et seq; column 16, line 26 et seq).	se (e.g., WAN a (e.g., Figures
Claims 1-24 lack novelty under PCT Article Maggioncalda et al disclose a method, system coaching for financial modeling and counseling Figures 1-14b; column 2, line 3, line 1 et seq to a database (e.g., Figure 1; column 2, line 5 column 6, line 7 et seq), user interface for ou 11-14b; column 3, line 43 et seq; column 8, l Maggioncalda et al also disclose an investmer Figures 4, 7a, 8-10; column 8, line 42 et seq line 47 et seq; column 7, line 20 et seq; column disclosed, for portfolio generation based 14, line 26 et seq; column 15, line 50 et seq; column 5b, 6; column 10, line 30 et seq; column 1-24 have industrial applicability as d	33(2) as being n, and computer ng, including use; column 13, lin 4 et seq; column tput of coaching ine 6 et seq; col int portfolio (e.g.; column 13, lin mn 10, line 20 on financial assecolumn 17, line 19 e defined by PCT.	program (e.g., column 5, line 18 et seq) for providing autor input of personal financial data over a WAN to a database 47 et seq), input of external financial market data over a 5, line 47 et seq), processing the personal and financial data advice, product configuration, or effect assessment (e.g., Furm 15, line 50 et seq; column 16, line 26 et seq). The column 7, line 49 et seq), investment target value and data et 47 et seq), financial market data (e.g., Figures 4, 5a; column 5, line 50 et seq), natural language automated coaching, as broadly set seq), regularly tolerance, investment style and estimated to the column 8, line 6 et seq;	wAN ta (e.g., ligures te (e.g., lumn 5, recited
Claims 1-24 lack novelty under PCT Article Maggioncalda et al disclose a method, system coaching for financial modeling and counseling Figures 1-14b; column 2, line 3, line 1 et seq to a database (e.g., Figure 1; column 2, line 5 column 6, line 7 et seq), user interface for ou 11-14b; column 3, line 43 et seq; column 8, l Maggioncalda et al also disclose an investmer Figures 4, 7a, 8-10; column 8, line 42 et seq line 47 et seq; column 7, line 20 et seq; column disclosed, for portfolio generation based 14, line 26 et seq; column 15, line 50 et seq; column 5b, 6; column 10, line 30 et seq; column 1-24 have industrial applicability as d	33(2) as being n, and computer ng, including use; column 13, lin 4 et seq; column tput of coaching ine 6 et seq; col int portfolio (e.g.; column 13, lin mn 10, line 20 on financial assecolumn 17, line 19 e defined by PCT.	program (e.g., column 5, line 18 et seq) for providing autor input of personal financial data over a WAN to a database 47 et seq), input of external financial market data over a 5, line 47 et seq), processing the personal and financial data advice, product configuration, or effect assessment (e.g., Furm 15, line 50 et seq; column 16, line 26 et seq). The column 7, line 49 et seq), investment target value and data et 47 et seq), financial market data (e.g., Figures 4, 5a; column 15, line 16, line 17, line 18, l	wan ia (e.g., ligures ie (e.g., umn 5, recited
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